

AMENDMENTS TO THE SPECIFICATION

Please amend Table 69 of paragraph [00323] at pages 267-268 of the substitute specification filed previously as follows:

Table 69. Gene expression signatures associated with recurrent prostate cancer. (SEQ ID NOS 2240-2265, respectively, in order of appearance)			
<u>Table 69a: Signature 1</u>			
LocusLink Name	Gene Name	GenBank ID	UniGene ID
MGC5466	Hypothetical protein MGC5466	U90904	Hs.83724
Wnt5A	proto-oncogene Wnt5A	L20861	Hs.152213
KIAA0476	KIAA0476 protein	AB007945	Hs.6684
ITPR1	inositol 1,4,5-trisphosphate receptor, type 1	D26070	Hs.198443
TCF2	transcription factor 2, hepatic	X58840	Hs.169853
<u>Table 69b: Signature 2</u>			
Gene	Gene Name	GenBank ID	UniGene ID
MGC5466	Hypothetical protein MGC5466	U90904	Hs.83724
CHAF1A	Chromatin assembly factor 1, subunit A	U20979	Hs.79018
CDS2	CDP-diacylglycerol synthase 2	Y16521	Hs.24812
IER3	Immediate early response 3	S81914	Hs.76090
<u>Table 69c: Signature 3</u>			
LocusLink Name	Gene Name	GenBank ID	UniGene ID
PPFIA3	Protein tyrosine phosphatase, receptor type, f polypeptide	AB014554	Hs.109299
COPEB	Core promoter element binding protein	AF001461	Hs.285313
FOS	V-fos oncogene homolog	V01512	Hs.25647
JUNB	Jun B proto-oncogene	X51345	Hs.400124
ZFP36	zinc finger protein 36, C3H type	M92843	Hs.343586